

CLAIMS

1. An oil-resistant sheet material characterized in that at least one coating layer containing a hydrophobized starch and a crosslinking agent is formed on at least one side of the substrate in an amount of 0.5 to 20 g/m².
2. An oil-resistant sheet material characterized in that the coating layer as defined in claim 1 further contains fatty acid and/or polyvinyl alcohol.
3. An oil-resistant sheet material characterized in that at least two coating layers comprising the coating layer as defined in claim 1 or 2 and a coating layer containing polyvinyl alcohol as a main component are formed on at least one side of a substrate.
4. An oil-resistant sheet material characterized in that at least two coating layers comprising the coating layer as defined in claim 1 or 2 and a coating layer containing fatty acid as a main component are formed on at least one side of a substrate.
5. An oil-resistant sheet material characterized in that at least two coating layers comprising the coating layer as defined in claim 1 or 2 disposed nearer to the substrate and a coating layer containing fatty acid as a main component

disposed farther from the substrate are formed on at least one side of the substrate.

6. The oil-resistant sheet material according to any one of claims 1 to 5, wherein the substrate contains a hydrophobized starch in a proportion of 1 to 15% by weight based on the total weight of the substrate.

7. An oil-resistant sheet material characterized in that a hydrophobized starch, a crosslinking agent and fatty acid are internally added to a substrate.

8. The oil-resistant sheet material according to any one of claims 1 to 7, wherein the crosslinking agent is an epichlorohydrin-based crosslinking agent.

9. The oil-resistant sheet material according to any one of claims 2 to 8, wherein the fatty acid is a fatty acid sizing agent.

10. The oil-resistant sheet material according to any one of claims 2 to 9, wherein the fatty acid is modified by an epichlorohydrin-based chemical.